L Number	Hits	Search Text	DB	Time stamp

	405	("4973932"		USPAT; US-PGPUB; DERWENT	2001/12/05 08:57
		"4481627" "4274691" "4362390" "4399819" "4605894" "4622526" "4754732" "4846032" "4853504" "5315241" "5343757" "5550713" "5598133" "5642264" "5764492" "5898152" "5931689" "5946190" "5947570" "5953210" "5999533" "6038126" "6094350" "6125044" "6129574" "6157745" "6279141" "4945529" "4465399" "4792720" "5549982" "3890029" "3835644" "3819041" "3811527" "4028877" "4034526" "4253564" "4257234" "4265374" "4277680" "4280019" "4281974" "4284231" "4287059" "4286709" "4305629" "4309689" "4313477").pn. ("4319897" "4322231" "4326959" "4338697" "4340501" "4353411" "4354483" "4364814" "4370114" "4377252" "4388783" "4394716" "4397300" "4401068" "4409847" "4413520" "4414480" "4414062" "4420932"			

-	1636	delphi.as.		USPAT; US-PGPUB; DERWENT	2001/12/05 09:43
-	15	partition and delphi.as.		USPAT; US-PGPUB; DERWENT	2001/12/05 09:46
-	44	(engine adj control$3) and delphi.as.		USPAT; US-PGPUB; DERWENT	2001/12/05 09:47
-	13	("4434321" | "4702708" | "5263880" | "5609491" | "5764487" | "5967802").PN.		USPAT; US-PGPUB; DERWENT	2001/12/05 09:51
-	737	439/76.1,76.2.ccls.		USPAT; US-PGPUB; DERWENT	2001/12/05 10:03
-	656	circuit and 439/76.1,76.2.ccls.		USPAT; US-PGPUB; DERWENT	2001/12/05 10:04
-	572	board and (circuit and 439/76.1,76.2.ccls.)		USPAT; US-PGPUB; DERWENT	2001/12/05 14:42
-	11	lawlyes.in.		USPAT; US-PGPUB; DERWENT	2001/12/05 10:08
-	745	buehler.in.		USPAT; US-PGPUB; DERWENT	2001/12/05 10:09
-	4	buehler-d.in.		USPAT; US-PGPUB; DERWENT	2001/12/05 10:10
-	12	partition same (circuit adj assembly)		USPAT; US-PGPUB; DERWENT	2001/12/05 10:22
-	1	"4434321".PN.		USPAT	2001/12/05 11:35
-	2486	(174/250-268.ccls.) and (circuit adj board)		USPAT; US-PGPUB; DERWENT	2001/12/05 11:37
-	1285	passiv$5 adj material		USPAT; US-PGPUB; DERWENT	2001/12/05 11:42
-	9355	passivation adj (material or layer)		USPAT; US-PGPUB; DERWENT	2001/12/05 11:42
-	14	(heat adj sink) and ((circuit adj board) same (passivation adj (material or layer)))		USPAT; US-PGPUB; DERWENT	2001/12/05 13:50
-	111	(heat adj sink) and ((circuit adj board) and (passivation adj (material or layer)))		USPAT; US-PGPUB; DERWENT	2001/12/05 13:51
-	5	(circuit adj assembly) and ((heat adj sink) and ((circuit adj board) and (passivation adj (material or layer))))		USPAT; US-PGPUB; DERWENT	2001/12/05 13:51
-	72	(circuit adj board) same (passivation adj (material or layer))		USPAT; US-PGPUB; DERWENT	2001/12/05 14:11
-	48	(printed adj circuit adj board) same (passivation adj (material or layer))		USPAT; US-PGPUB; DERWENT	2001/12/05 14:15
-	1	6317332.pn.		USPAT; US-PGPUB; DERWENT	2001/12/05 14:40
-	572	board and (circuit and 439/76.1,76.2.ccls.)		USPAT; US-PGPUB; DERWENT	2001/12/05 14:42

-	351	(439/76.1,76.2.ccls.) and (printed adj circuit adj board) and connector	USPAT; US-PGPUB; DERWENT	2001/12/05 14:44
-	0	(passivation adj (material or layer)) and ((439/76.1,76.2.ccls.) and (printed adj circuit adj board) and connector)	USPAT; US-PGPUB; DERWENT	2001/12/05 14:44
-	59559	(printed adj circuit adj board) and (passivation (material or layer))	USPAT; US-PGPUB; DERWENT	2001/12/05 14:49
-	1584	(circuit adj assembly) and ((printed adj circuit adj board) and (passivation (material or layer)))	USPAT; US-PGPUB; DERWENT	2001/12/05 14:51
-	298	(heat adj sink) and ((circuit adj assembly) and ((printed adj circuit adj board) and (passivation (material or layer))))	USPAT; US-PGPUB; DERWENT	2001/12/05 14:51
-	6	("5107404" | "5247424" | "5280412" | "5107404" | "5247424" | "5280412" | "5107404" | "5247424" | "5280412" | "5107404" | "5247424" | "5280412").PN.	USPAT; US-PGPUB; DERWENT	2001/12/05 14:51
-	11	5550713.URPN.	USPAT; US-PGPUB; DERWENT	2001/12/05 14:52